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16-140 VEG-128 6-379 TEG-100 9-137 **5-518** 6-374 9-147 <u>8</u>–133 SIG-277 68-TEP-21(BOX RAGIEVINEERYO-NGES-RID RAGIEVINEERIC-INRE-RIDK SAGIEVARIEIN TNGTTVNNAPVQ-----EWOLF KNGT SVNOSIVS-HP---ROLE KNGAEVDDIFVE-KGNT-VPLF NGVEV CHERIK ----SAVTIN NGVEV CHRVO CHRVO ----AALIH NGVEV COKIR OND --VEIN NGVET NGORIG-SND --VEIN SGVET NGORIG-X₀₈ -YLIN SGVET NGORIG-X₀₈ -TRI KIS- X08 -XP GANOR-RGAPALO RRETK---SYR J<u>tkosh</u>gkulo X₀₇ FV Jonyinne L-Penr-Hr N-OCIK-FL IVVIID-GARY-IE U BOX BIS- X₃₈ -FYKL X-X₁₃-F MOTE - X06 - T LETR - X06 - T MOTE - X07 - T MOTE - X08 - E MOTE - X06 - M H88A AGGRASP — SOURINGS — EVS AGGIE — COURING — LP-VII AGGIE — COURING — LEVS AGGIE — COURING — LOS AGGIES — EVS AGGIES — COURT CDVADCRNK---FI

CDYADGNIS---RI

CETVING----PRV

NDIVIDSAN----NDIVIPEVI.----XTE- X₀₉ -PEQXHPVVFKSKV YLPFAG----SGFANSET PVT- X₁₇ -QVRPDNGNEDSRV PC---RKN FVA X22 GVRSDNGNEDSRV YTE- X₀₉ -PDQXHPVVFKSKV ---XCCI TTE-RYN--GGDVSAIVERSKV ELG- X₁₅ -ADIG 00-ALISTANOR RED----SDIT RSENDFSHKVD R70A BOX 104-YIVGR 66-WIE 113-YWE 60-WGF 228-VR 185-1.KF 24-FT 24-YW 52-FTA 107-VI 99-IN 29-WI 61-YE 455-NI 56-TT 208-VX 108-00 102-LA 204-VE 47-VI KI-09 300-AI 189-II 295-IV Mutations in MtuCY10H4.19C MEDCY 10H4.20C MEUCYIA11.16C MtuCY04C12.31 Schad53 (FEA2) ScRad53 (FRA1) CeZK632.2 RAD53 HeNtbrin Merumanh yhr115c ydr501w y1x183c ydr200c Y1x283w yn1116w AnaCXAD AnaFrah SynCYAA SYDMCRB 791081W rlr016c **BSK1-67** Scirkh2 Spcds1 Scrh11 Schun1 Dachk2 **HSChk2** AŁKAPP SpDma1 Scrkh1 SCA(e) MANAGE

BOX

R